

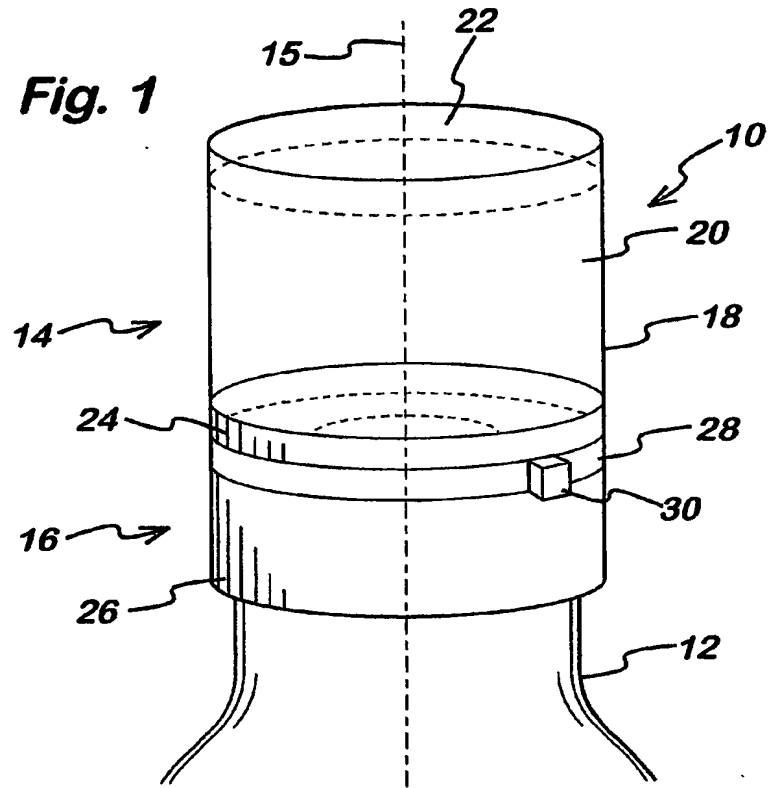
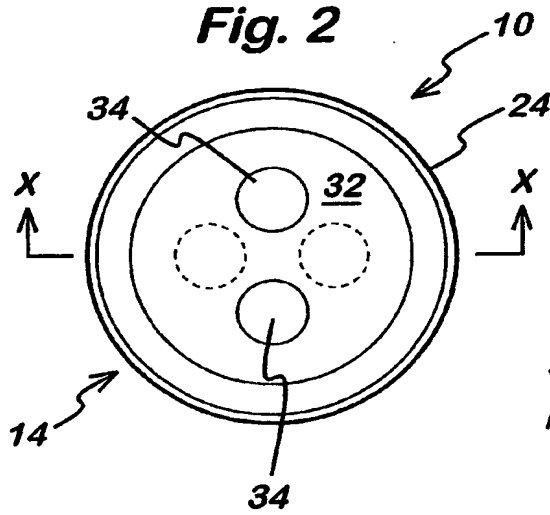
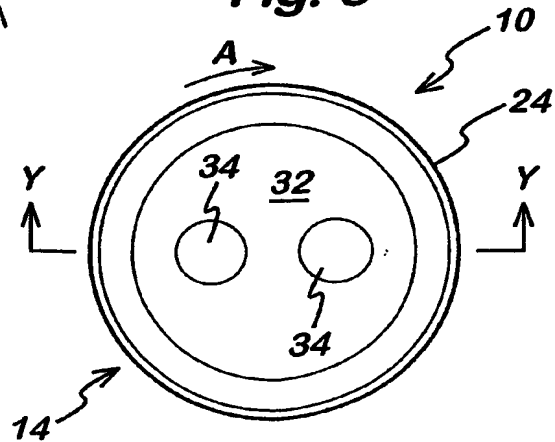
Fig. 1**Fig. 2****Fig. 3**

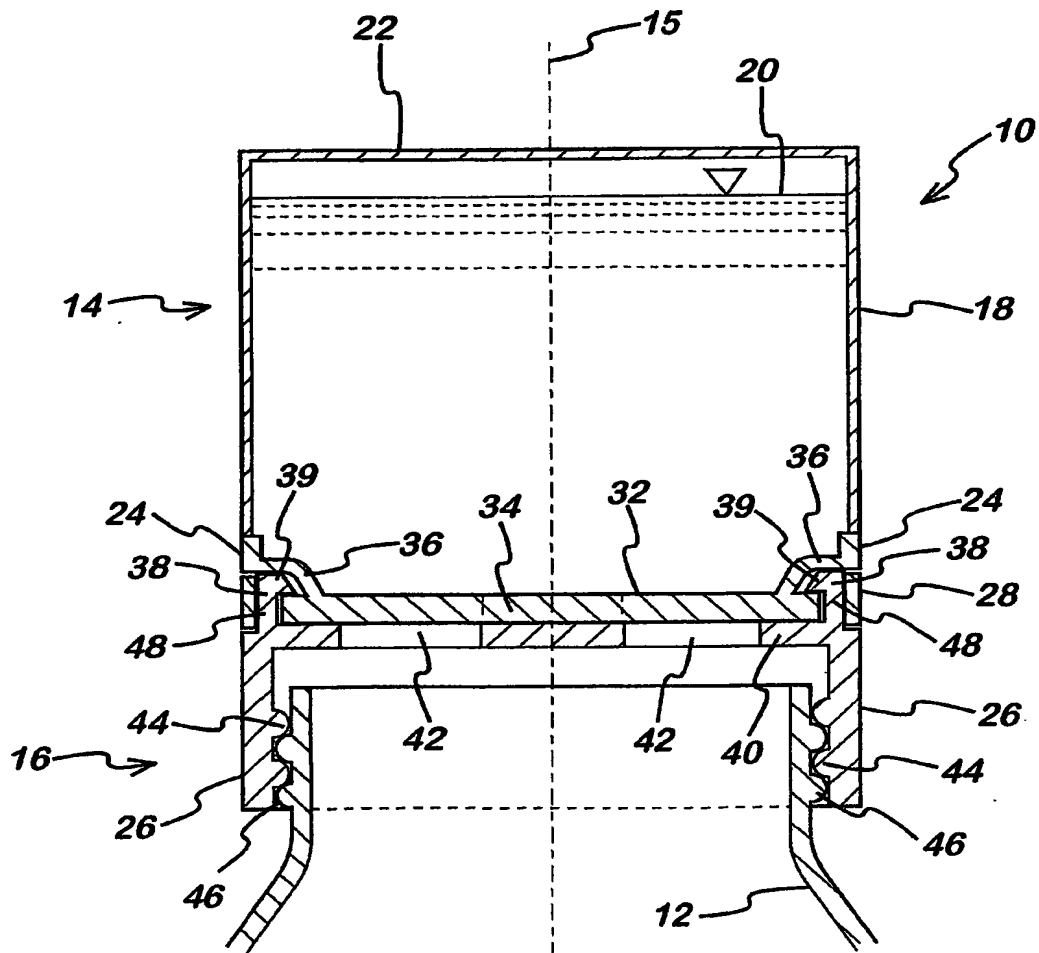
Fig. 4

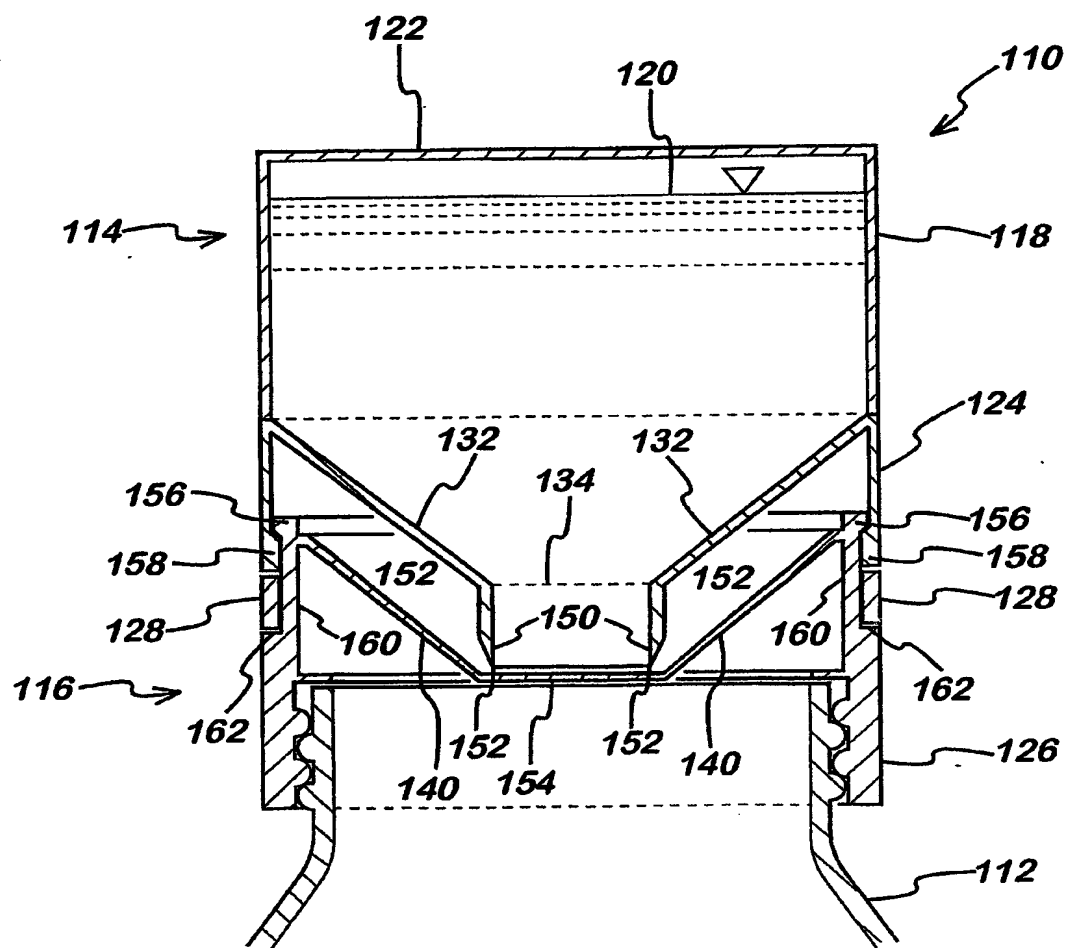
Fig. 6

Fig. 7

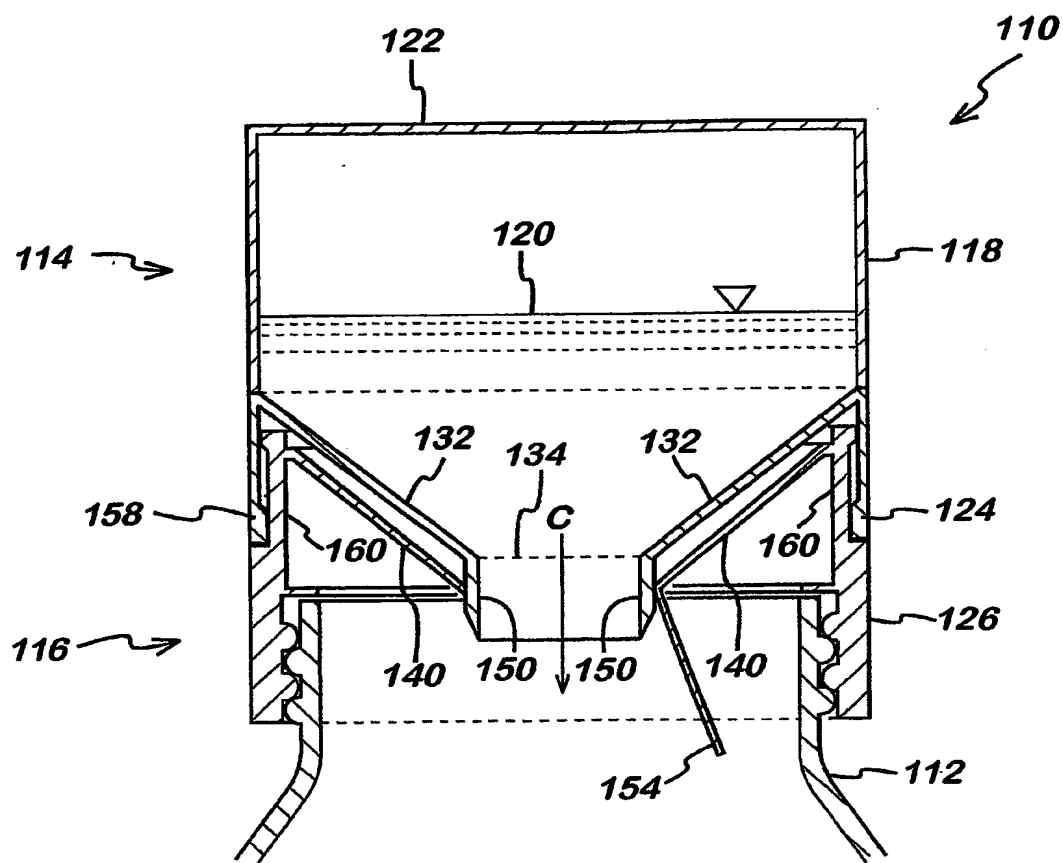


Fig. 8

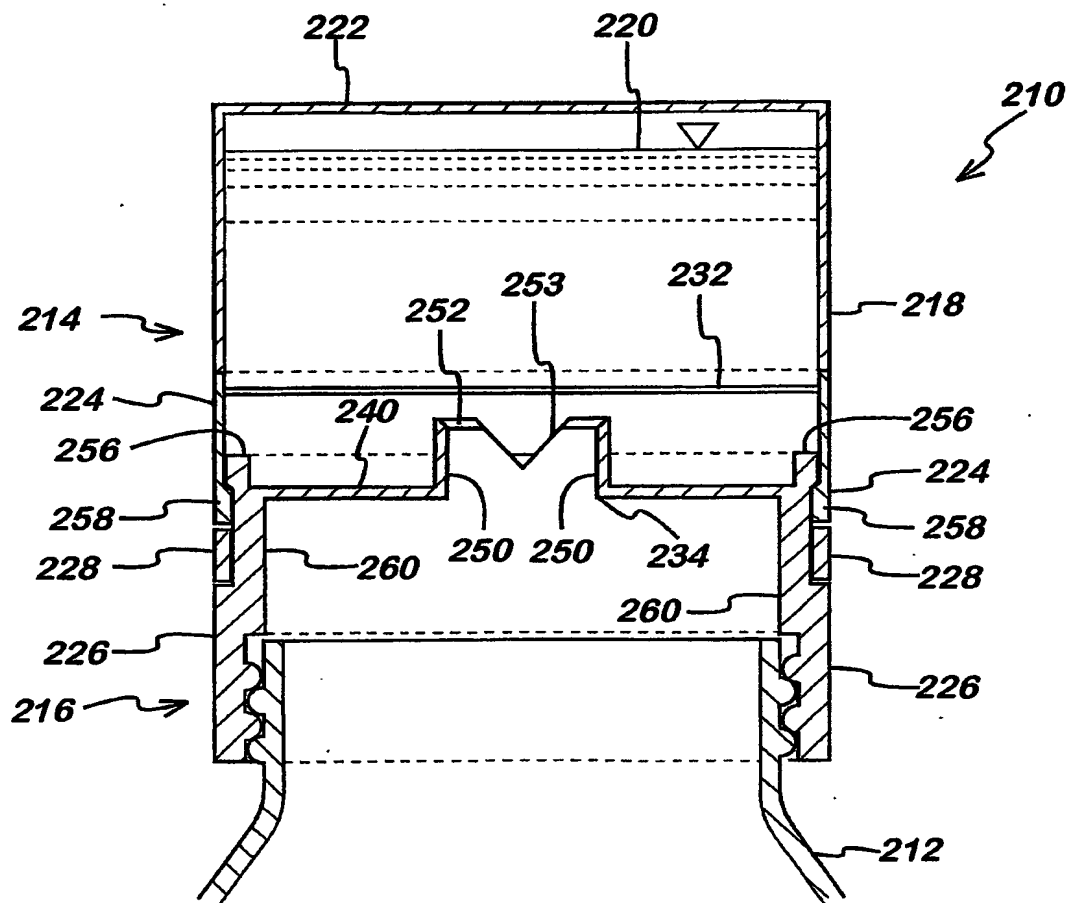


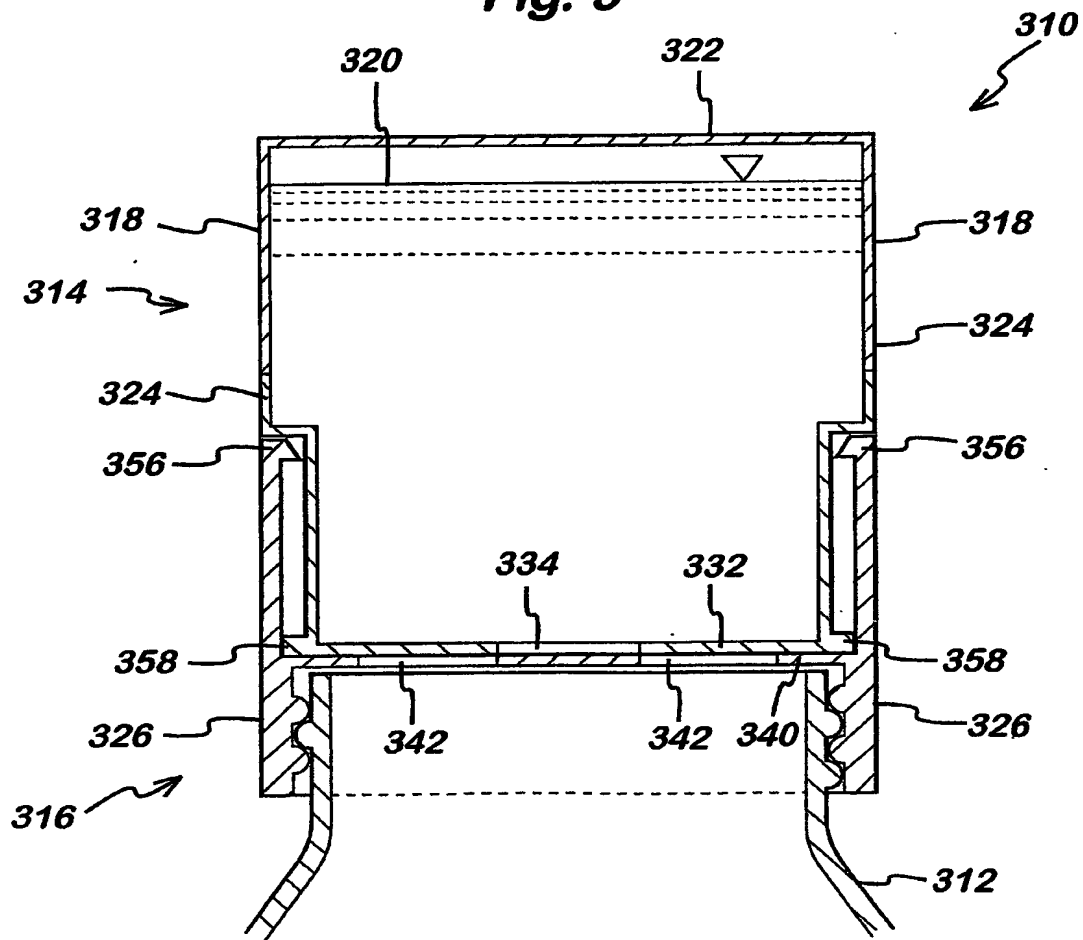
Fig. 9

Fig. 10

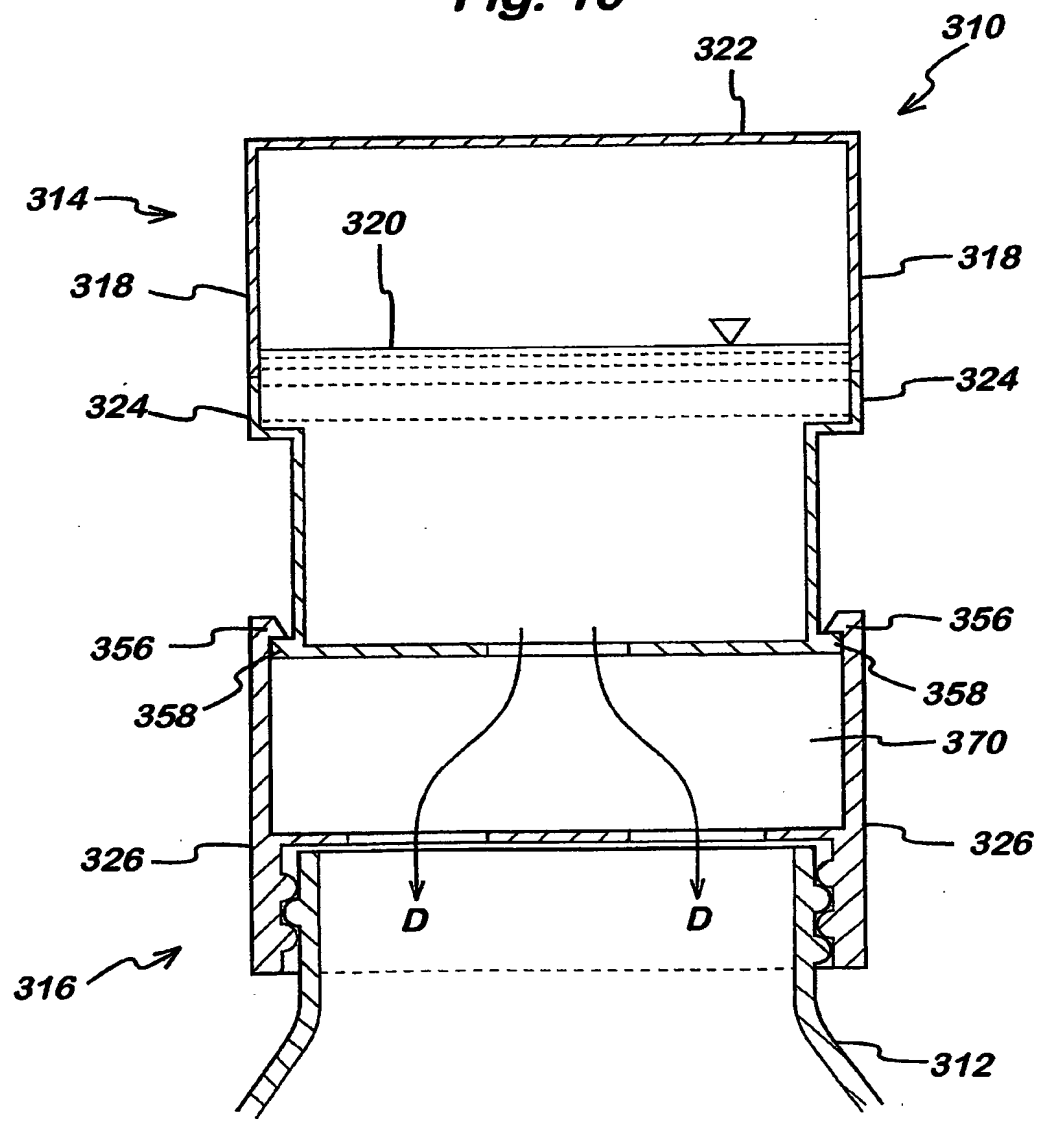


Fig. 12

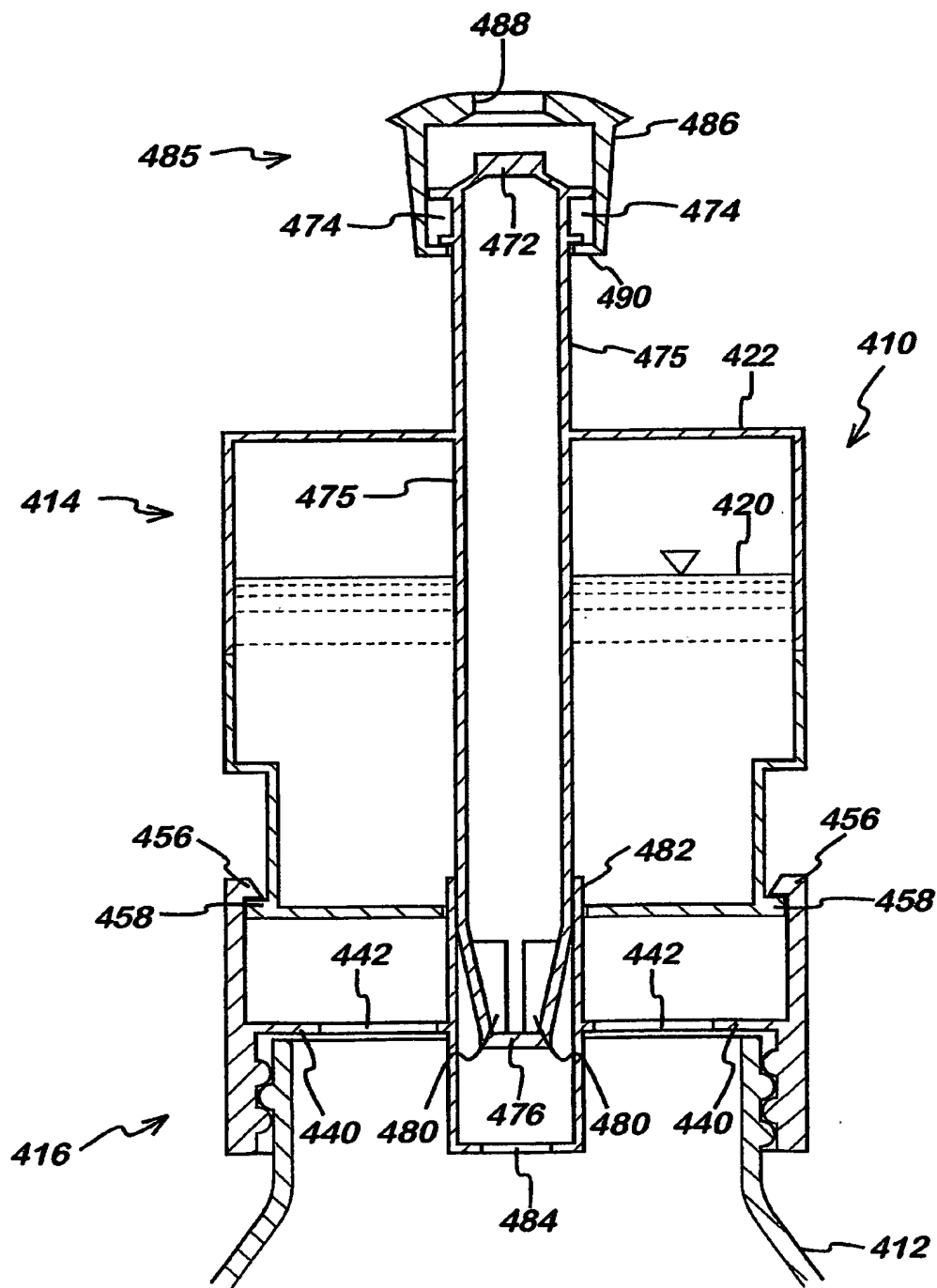


Fig. 13

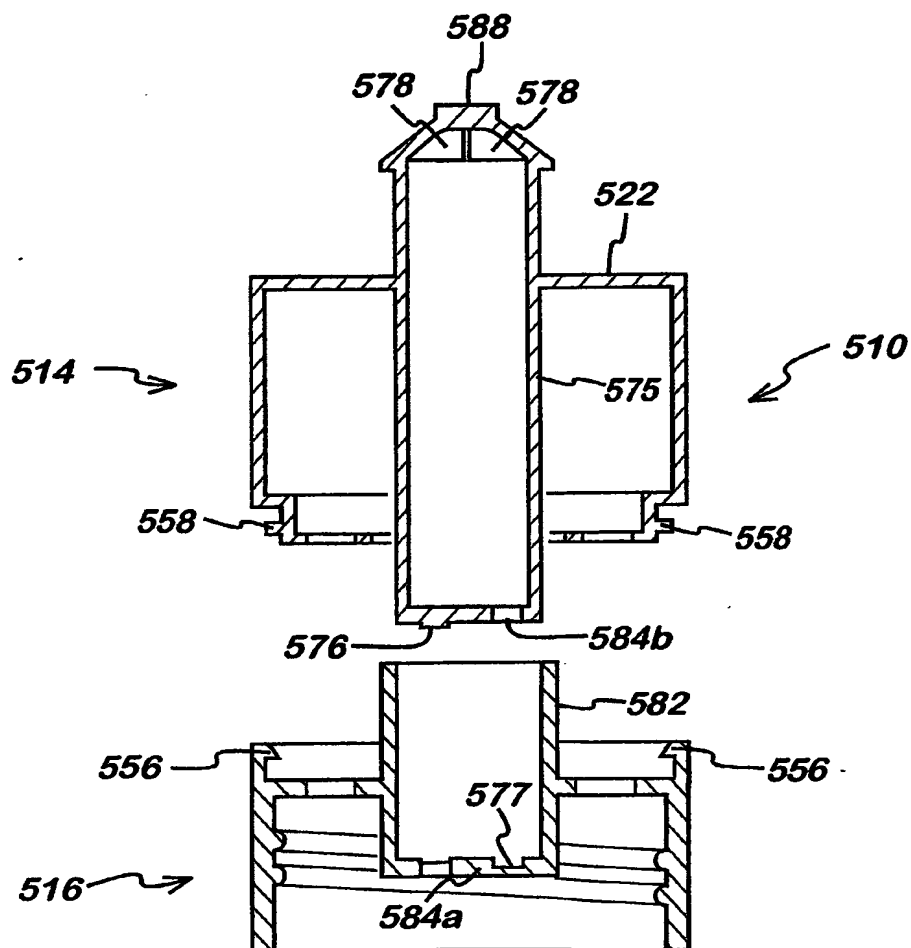


Fig. 14

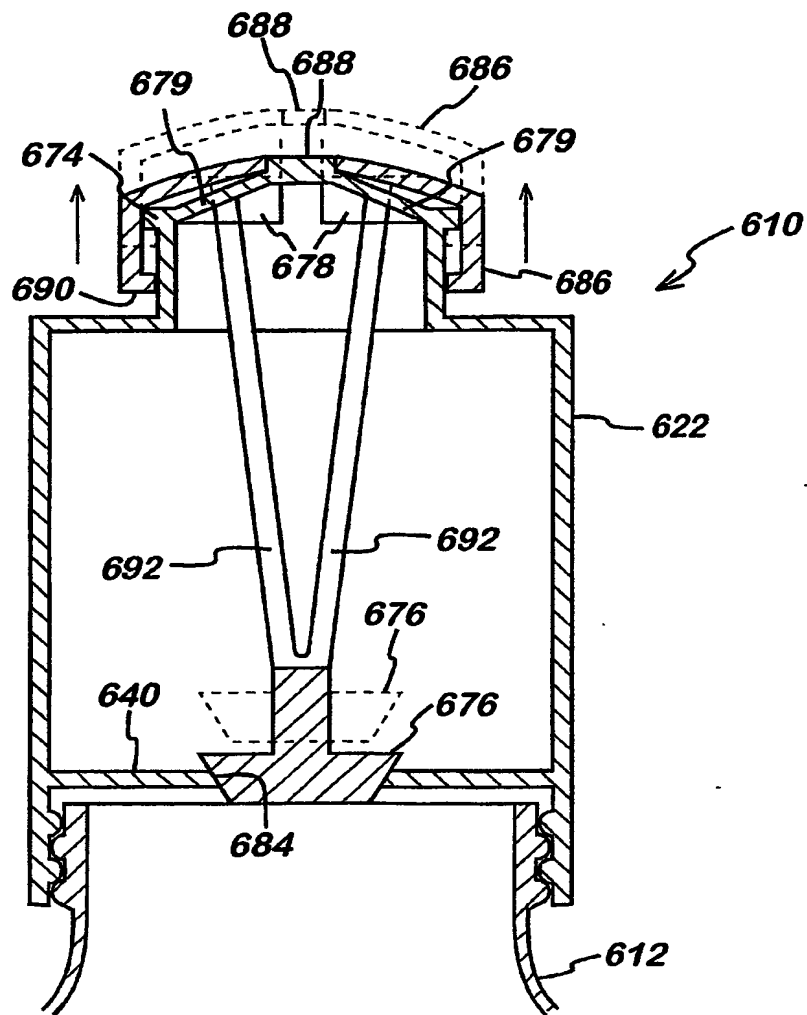


Fig. 15

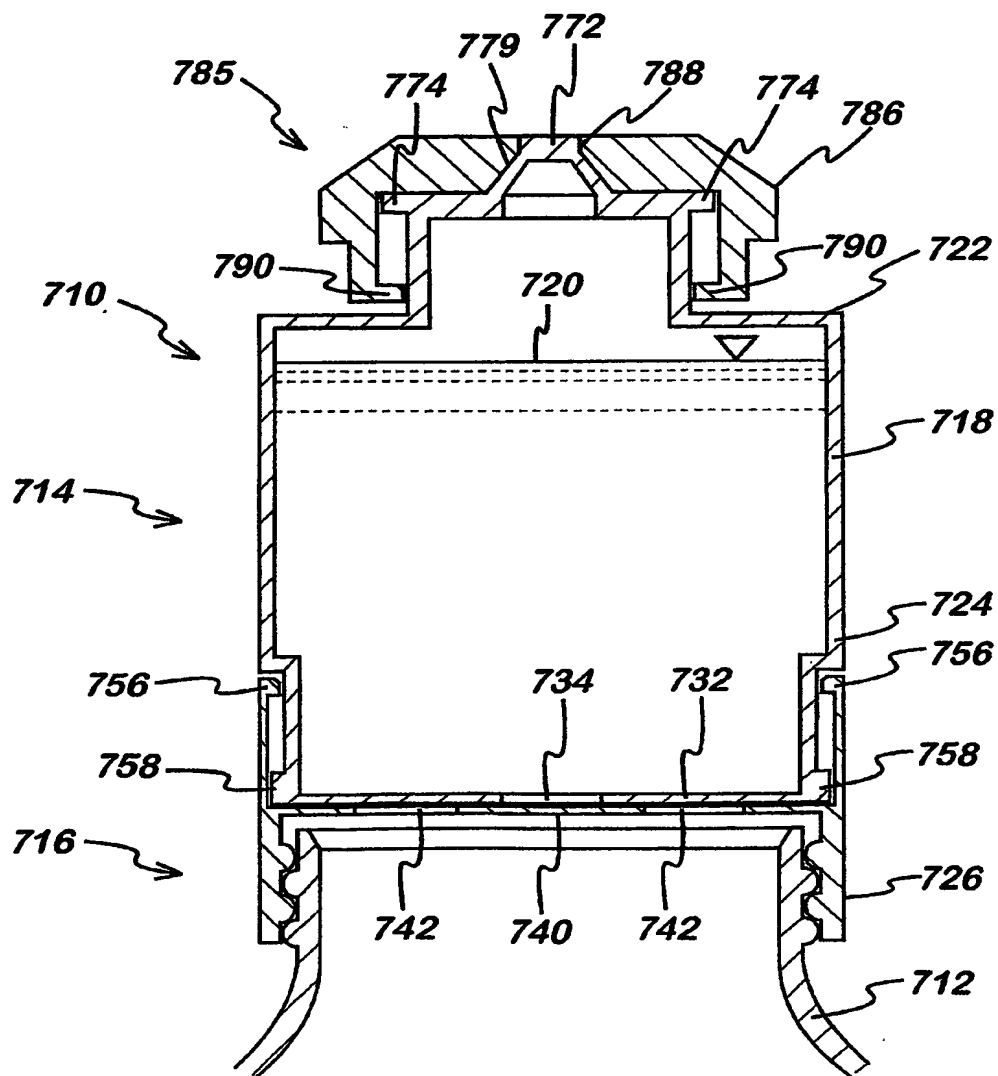


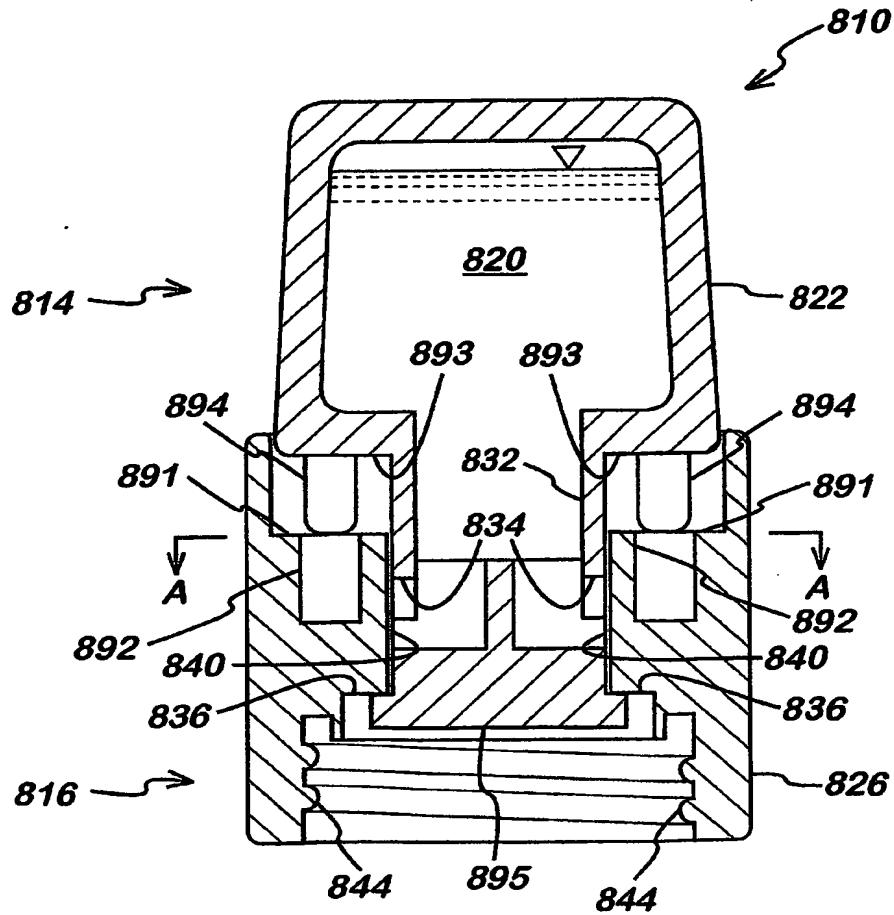
Fig. 16

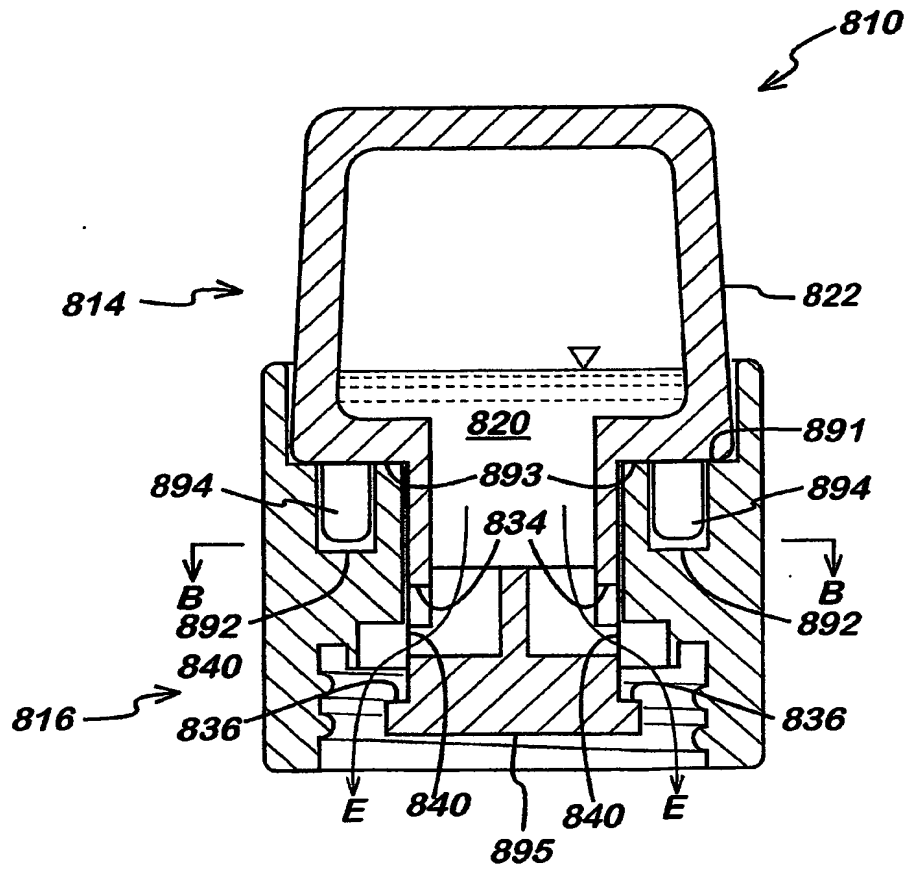
Fig. 17

Fig. 18

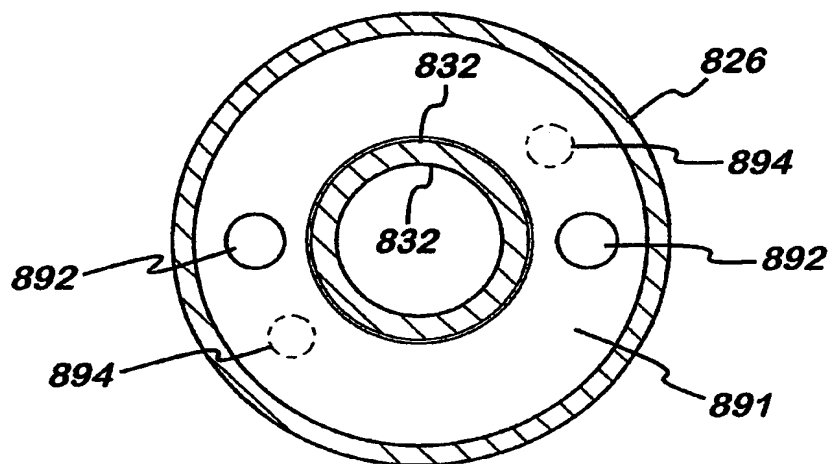


Fig. 19

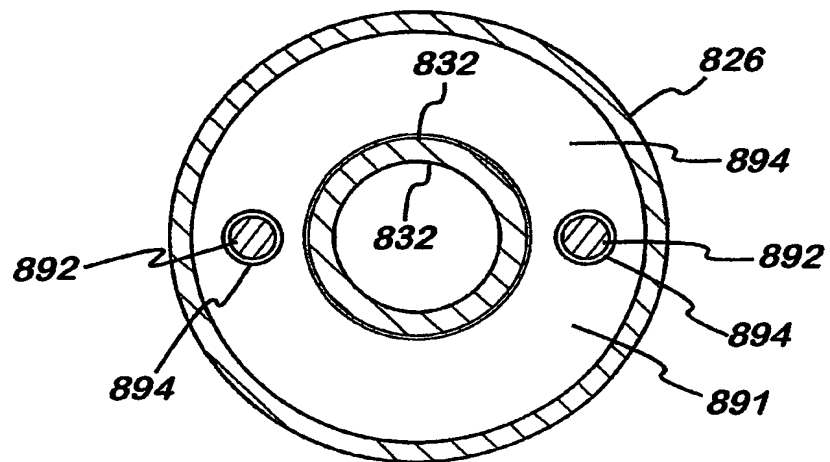


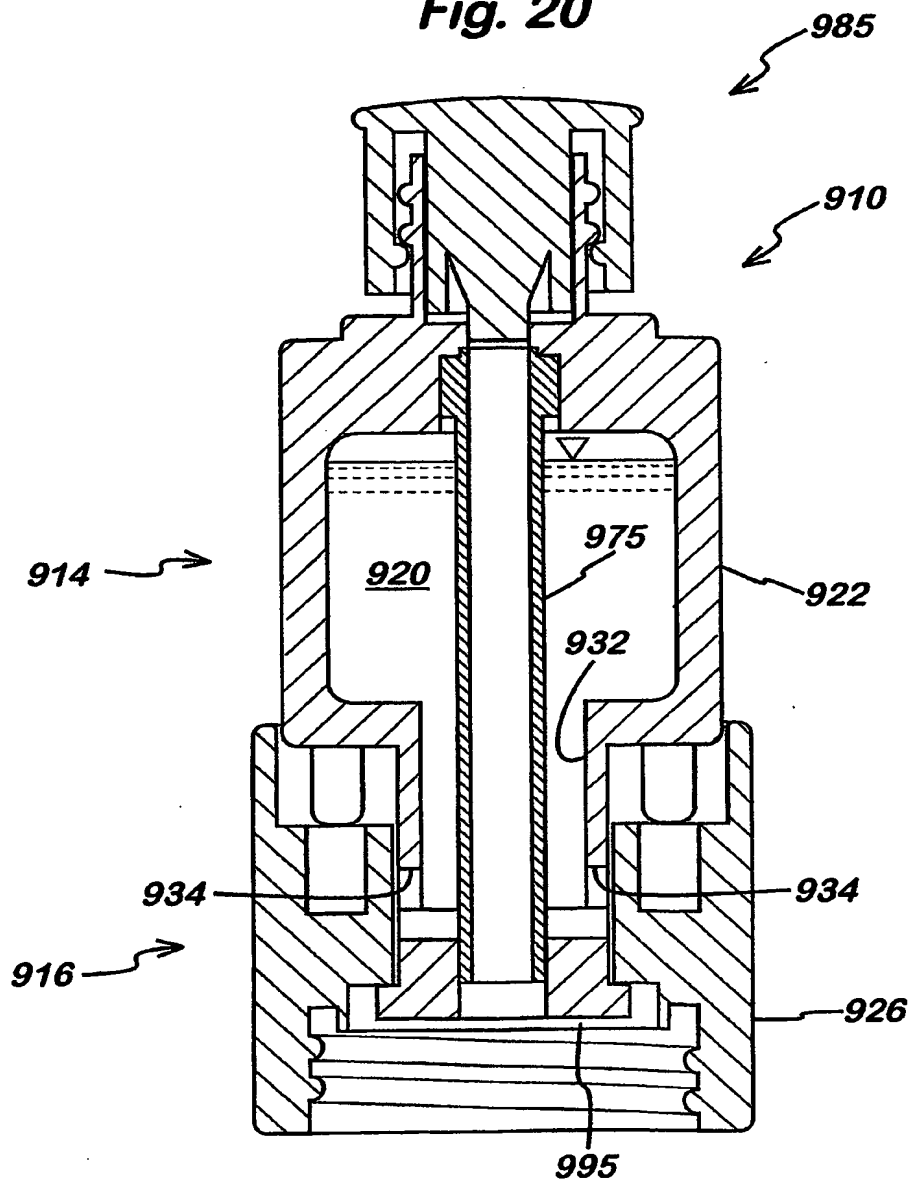
Fig. 20

Fig. 21

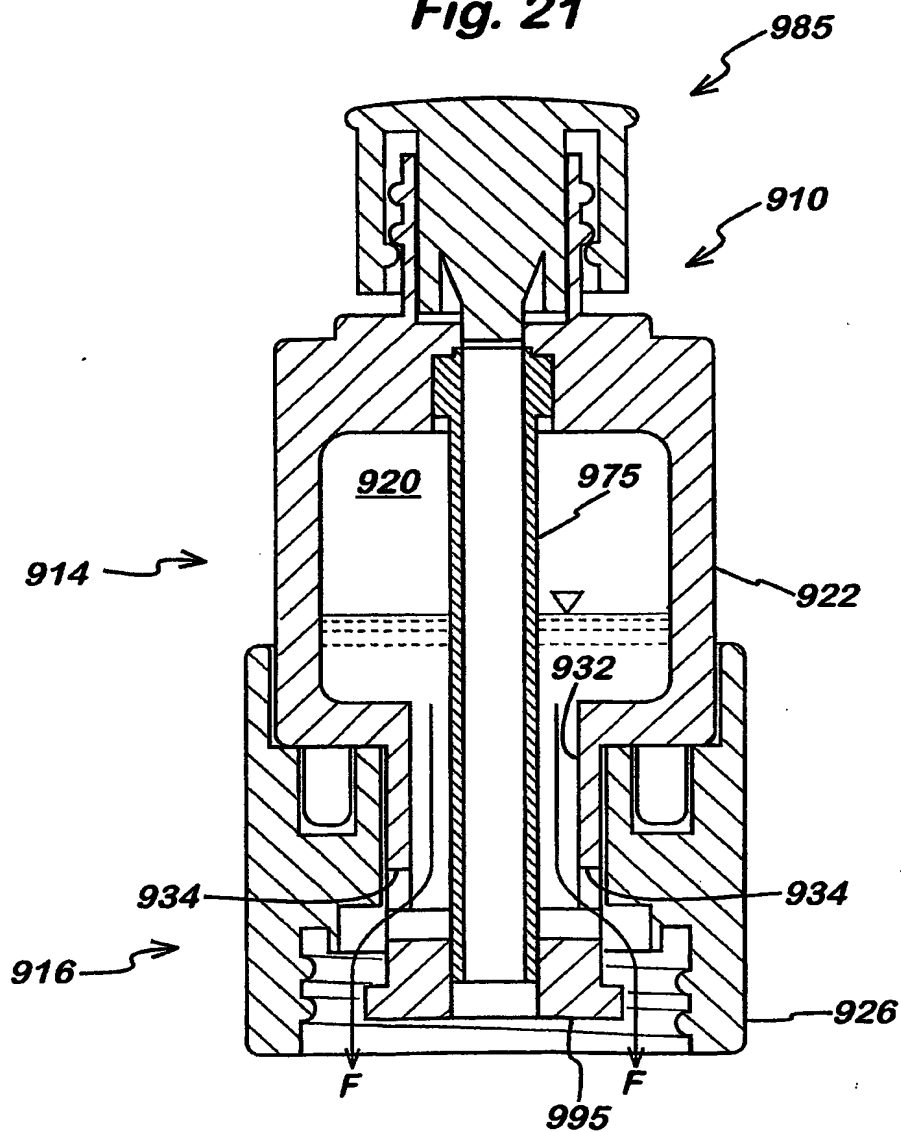
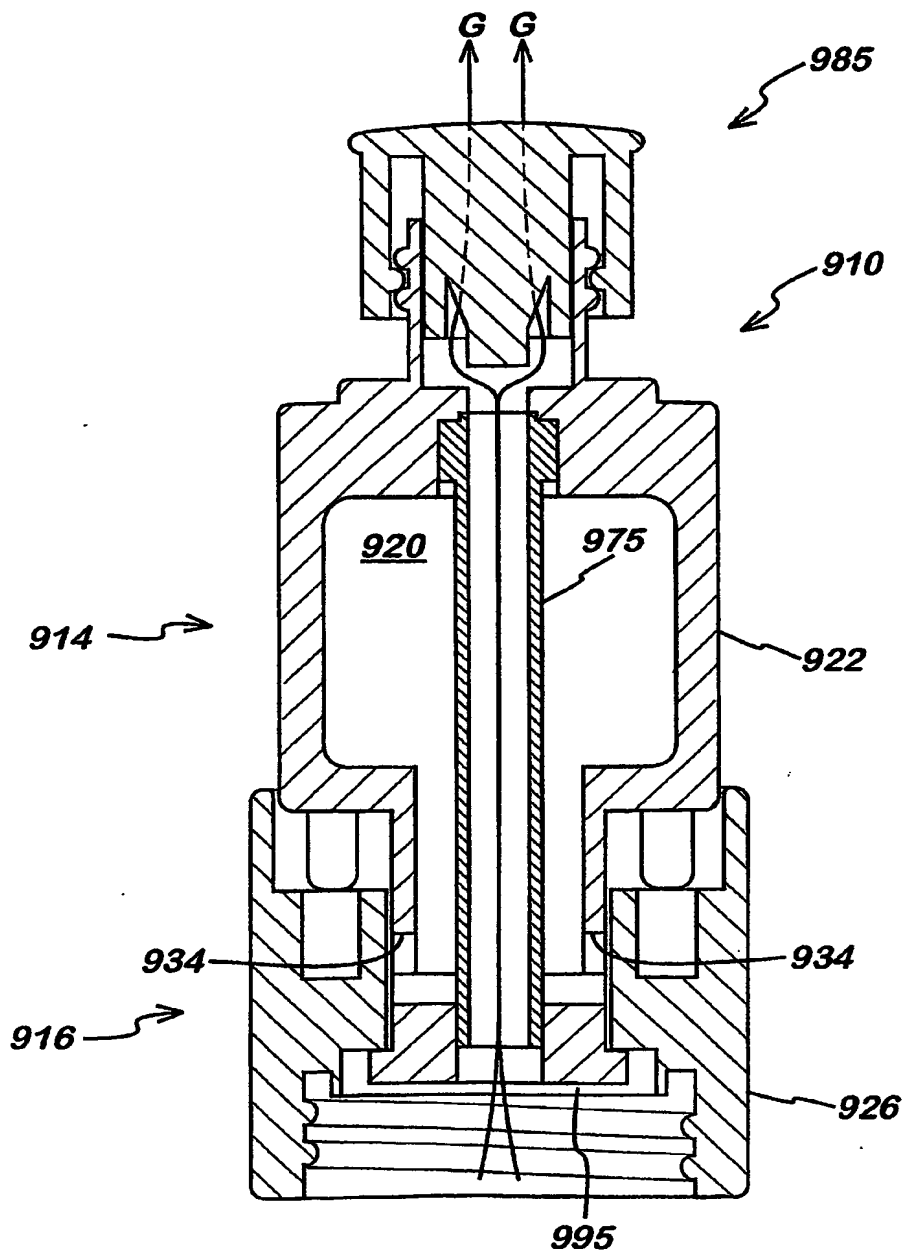
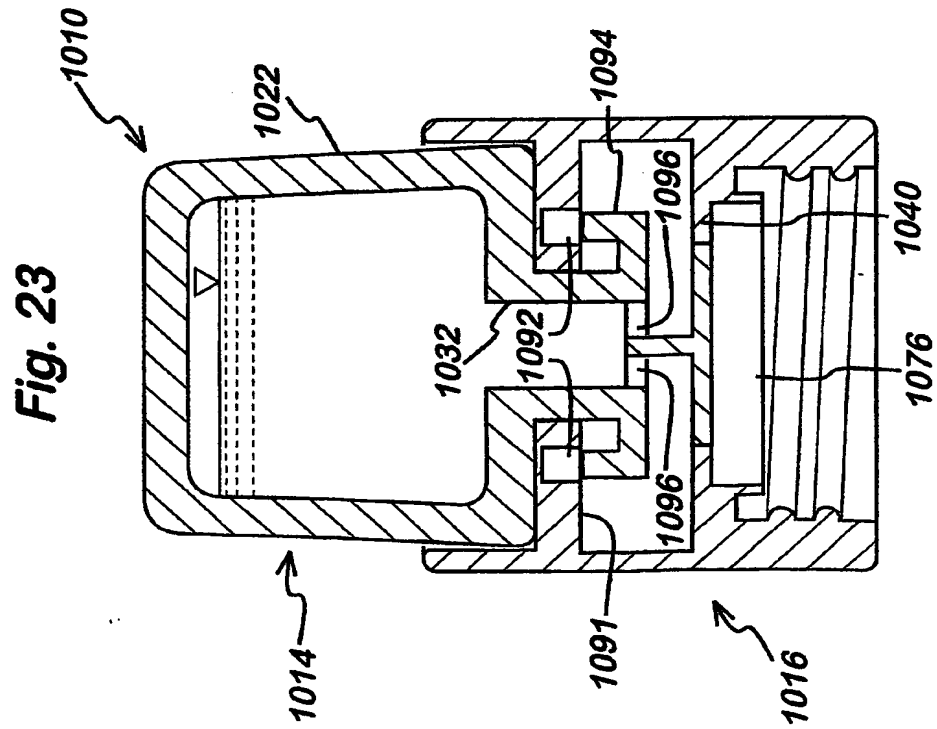
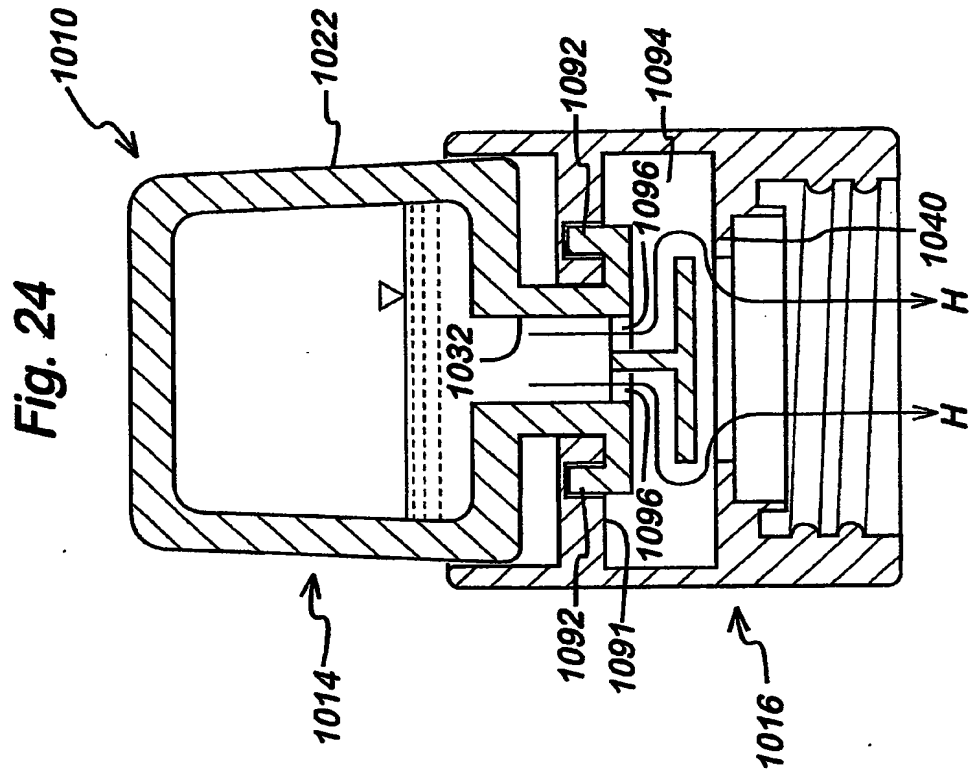


Fig. 22





A cross-sectional view of a mechanical assembly 1110. The assembly features a central vertical shaft 1120. At the top, there is a cap or cover 1114 with a central opening 1185. The shaft 1120 passes through this opening. Below the cap, the shaft 1120 is surrounded by a housing 1122. Inside the housing, there are two rectangular components, 1175 and 1176, which appear to be pistons or plungers. These components are connected to a base 1140 via a linkage mechanism 1192 and 1194. The base 1140 is shown in cross-section at the bottom of the assembly.

Fig. 26